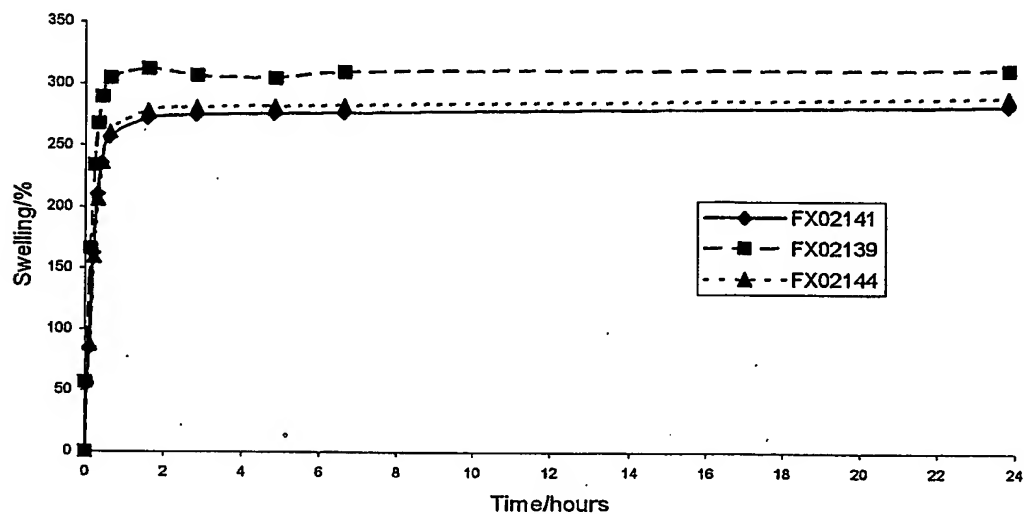
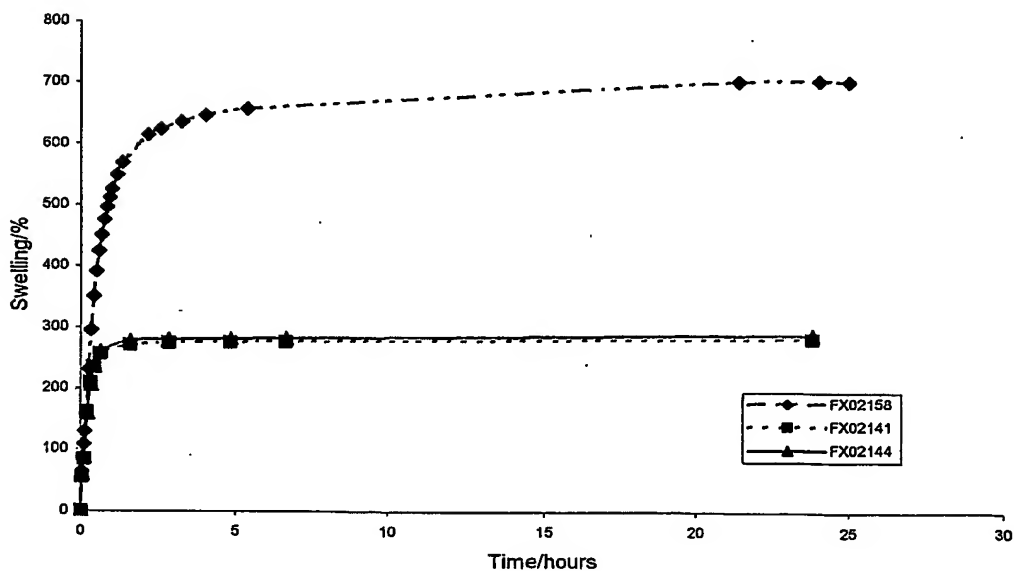


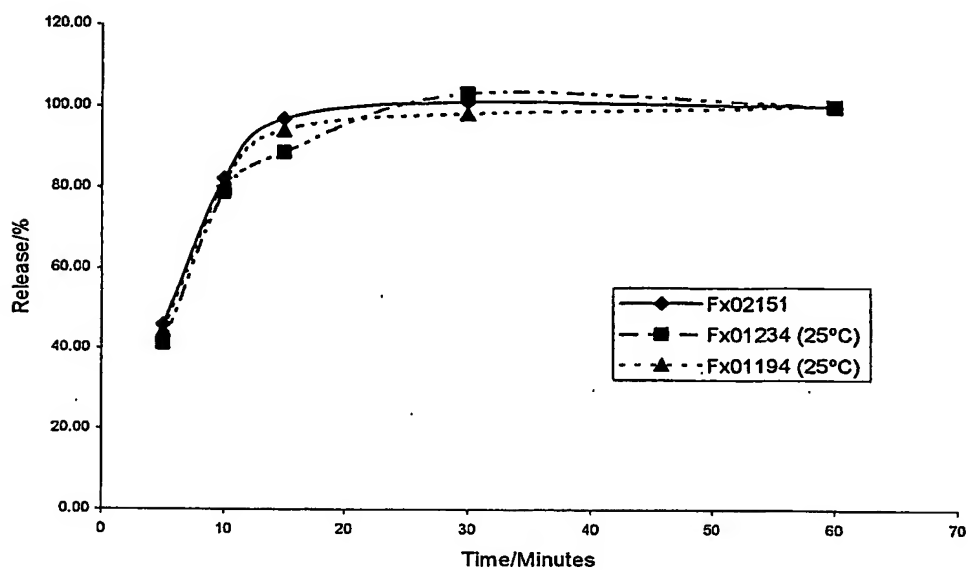
**Figure 1** Percentage Swelling Over Time of Two New Polymers (FX02141 and FX02144) Compared With Original Polymer (FX02139)



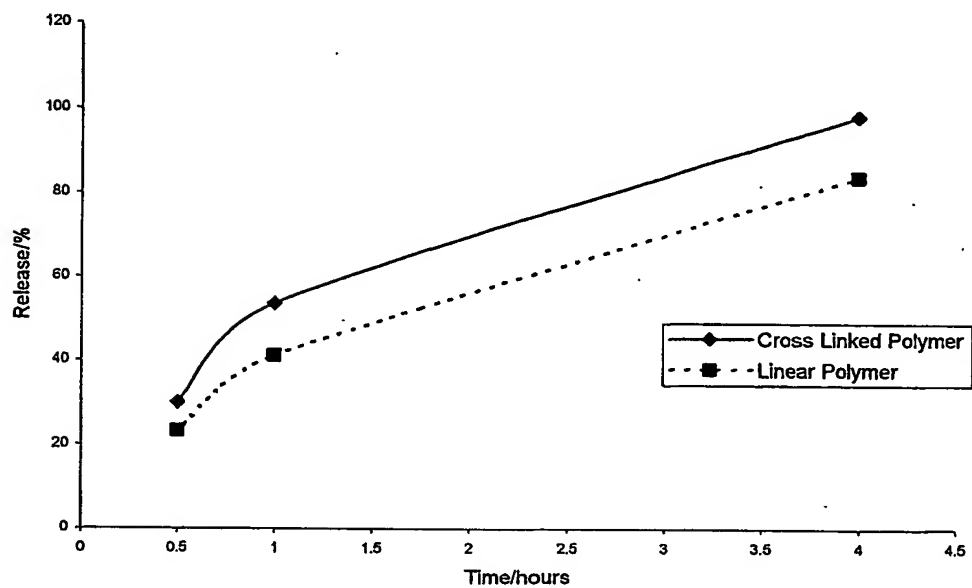
**Figure 2** Percentage Swelling Over Time of Three New Polymers



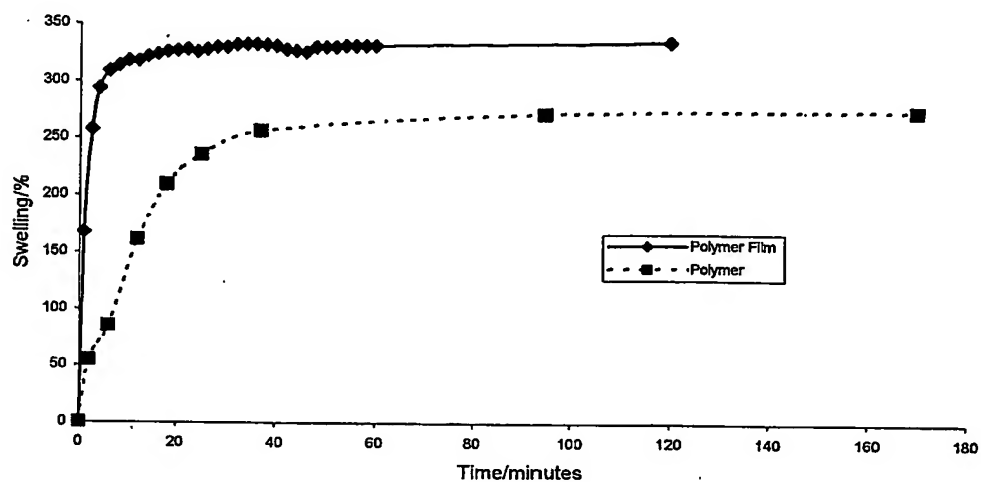
**Figure 3** Normalised Graph of Percentage Pilocarpine Released Against Time for Linear Polymer FX02151 Compared with Original Polymer FX01234 and FX01194



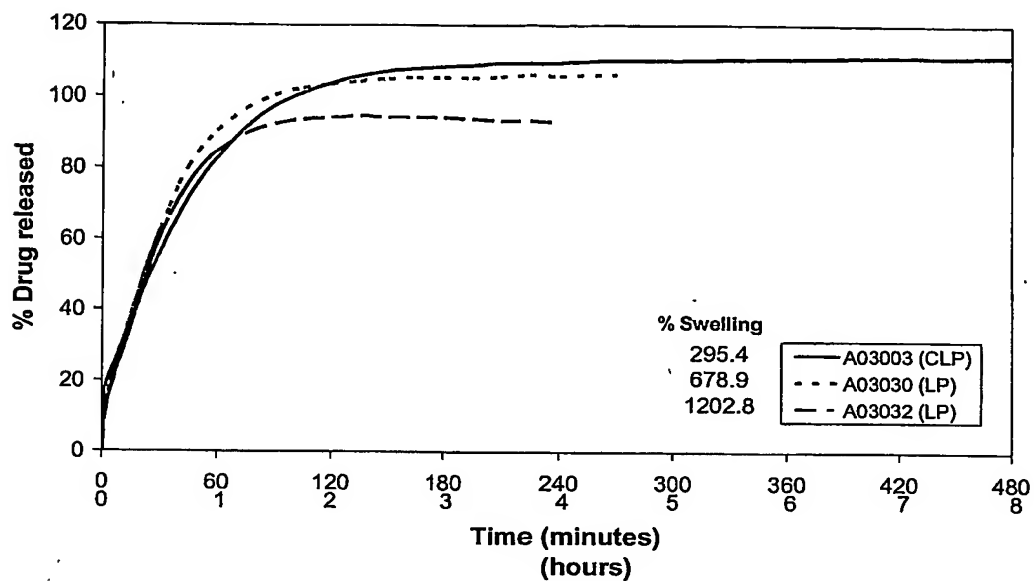
**Figure 4** PGE<sub>2</sub> Release Profiles of Cross-Linked Polymer and New Linear Polymer

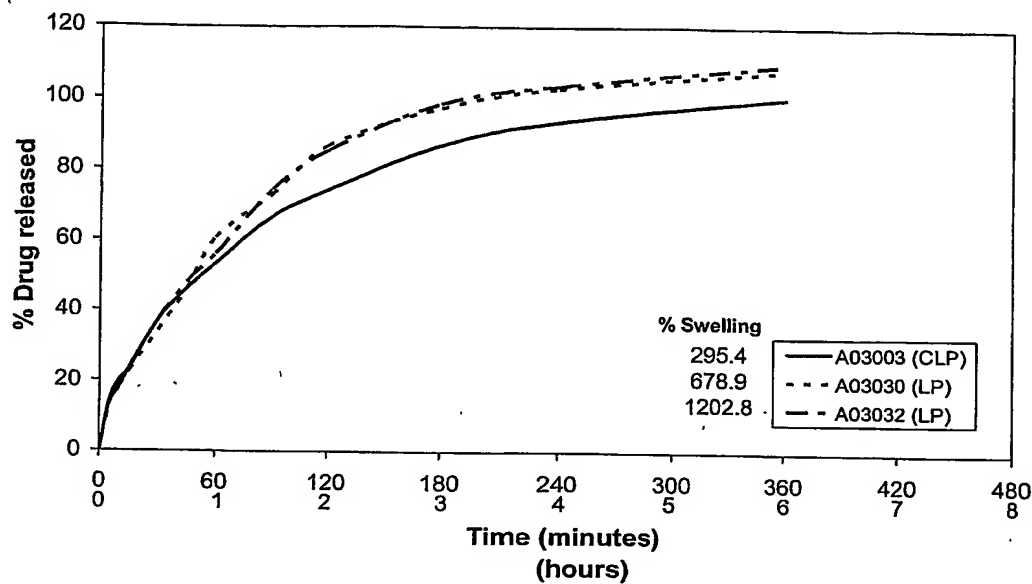
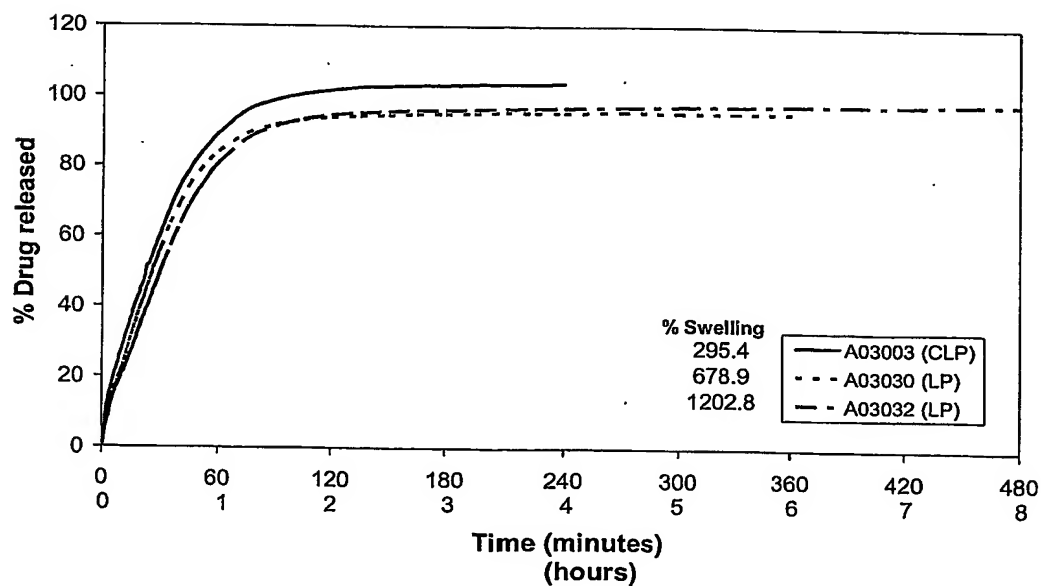


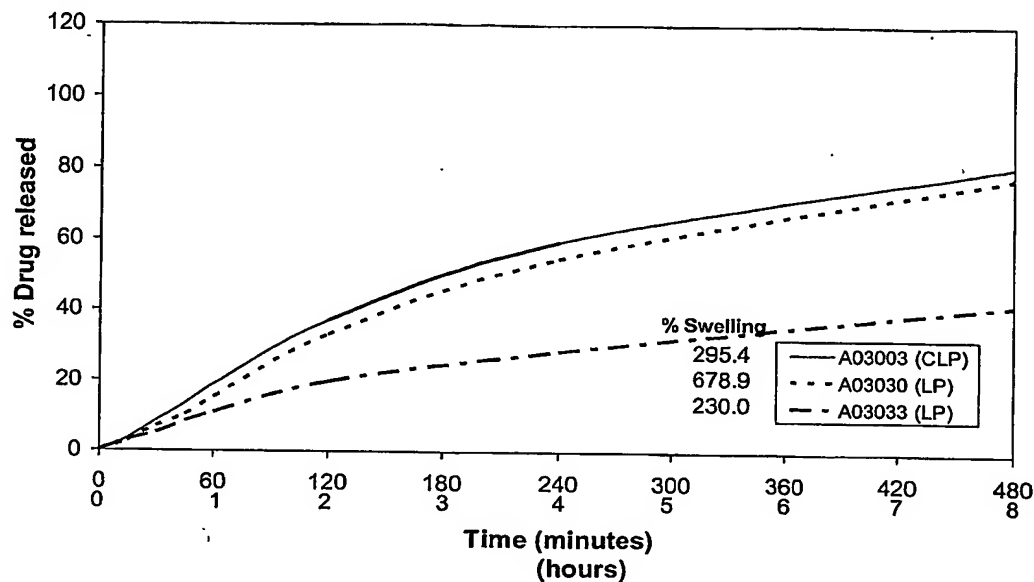
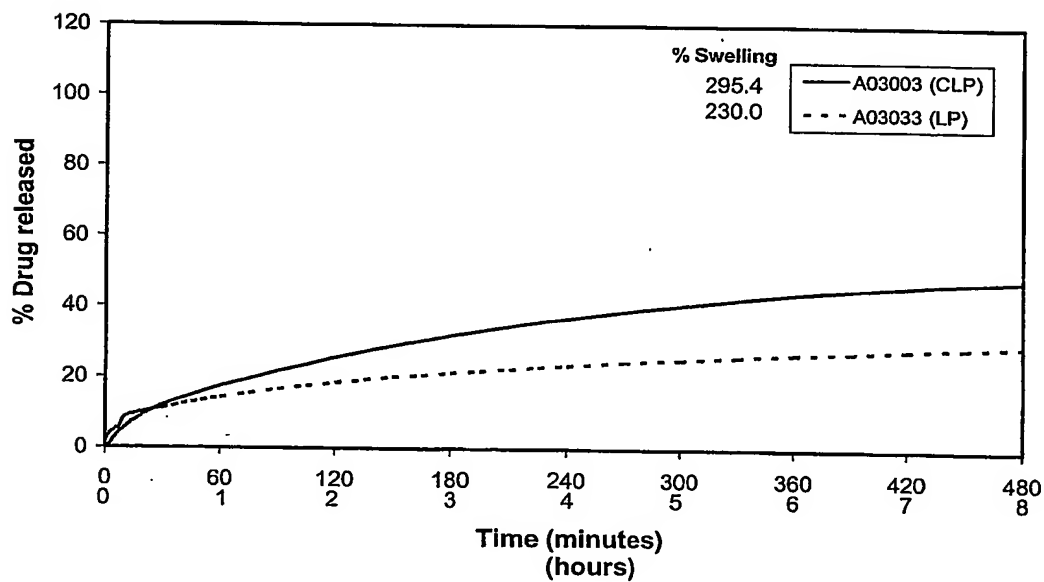
**Figure 5** Comparison of Percentage Swelling Over Time of Polymer Film  
(Table 9, vial 4) with FX02141



**Figure 6 Mean dissolution profile (n=6) of clindamycin phosphate from various pessaries**



**Figure 7 Mean dissolution profile (n=6) of oxytocin from various pessaries****Figure 8 Mean dissolution profile (n=6) of terbutaline sulphate from various pessaries**

**Figure 9 Mean dissolution profile (n=6) of misoprostol from various pessaries****Figure 10 Mean dissolution profile (n=6) of progesterone from various pessaries**

**Figure 11** Mean dissolution profile (n=6) of various drug candidates from linear polymer A03030 pessaries

